

National Aeronautics and  
Space Administration

**Dryden Flight Research Center**  
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A/D-1422/RNM

October 1, 2008

**SUBJECT:** Dryden Flight Research Center (DFRC) Acquisition Forecast  
Fiscal Years (FYs) 2009, 2010 and Beyond

Enclosed is the DFRC Acquisition Forecast for FYs 2009, 2010, and beyond. The listing contains a brief summary of procurement actions, which are projected to exceed \$100,000.

The purpose of this document is to help firms identify procurement actions that offer opportunities for their participation as early in the acquisition process as possible in order to improve the timeliness and responsiveness of their proposals as well as to facilitate the identification of contracting opportunities for small and socially and economically disadvantaged businesses, including women-owned businesses.

Due to programmatic and budgetary changes, some of the requirements appearing in this document may not materialize. We urge you to review the Business Opportunities Section of Dryden's Procurement Homepage on the Internet or World-Wide-Web (WWW) for the actual notice of a pending contract action. The Internet or WWW location address is "<http://www.nasa.gov/centers/dryden/business/Procurement/forecast.html>". For further information regarding a specific requirement prior to the publication or announcement on the Internet or WWW, please direct your questions to the point of contact shown for each entry.

We hope that some of these actions will be of interest to you and look forward to the possibility of your company doing business with Dryden Flight Research Center.

  
Robert Medina  
Small Business Specialist

Enclosure

## DRYDEN FLIGHT RESEARCH CENTER

### ACQUISITION FORECAST FISCAL YEAR 2009

Each center forecast report is divided into three principal categories of procurement: Research & Development, Services, and Supplies & Equipment. Individual contracting opportunities above \$100,000 will be described in accordance with the following entries:

CNTR:	Identifies the center/activity conducting the procurement (DRFC - Dryden Flight Research Center).
PSCODE:	Indicates the Product and Service Code (PSC) applicable to the forecasted Procurement as described in the Federal Procurement Data System Manual. PSCs have up to four alpha/numeric identifiers. The first one or two elements of the PSC codes generally correspond to the codings used to categorize procurements published in the Commerce Business Daily. As much of the PSC coding as possible is used, depending on the current knowledge of the procurement.
TYPE:	Identifies the procurement category as Research and Development (R&D), Services (SERV), or Supplies and Equipment (SUPS).
DESCRIPTION:	Provides a brief narrative of the principal requirements of the procurement and any other information the procuring activity considers to be useful to potential sources.
VALUE:	Indicates the approximate dollar value by the following ranges: 1 = \$100,000 - \$1,000,000; 2 = \$1,000,000 - \$5,000,000; 3 = Above \$5,000,000.
RELEASE QTR FY:	Indicates the anticipated time, by quarter and fiscal year, for the release of the solicitation. Note: It is quite possible that any fiscal year forecast report may project a release of an identified procurement's solicitation in the following fiscal year.
SET-ASIDE:	Identifies the extent that the procurement is presently considered to be exclusively available for small and small disadvantaged to perform. "FULL" indicates a full set-aside is contemplated; "PART" indicates a partial set-aside is expected; "NONE" indicates that no set-aside is currently planned; and "TBD" means that no preliminary determination has been made.

**COMP:** Indicates whether the procurement is expected to be competed ("Y") or is expected to non-competitive ("N").

**POINT OF CONTACT:** Identifies the name and office code of an individual at the procuring center that is knowledgeable of the procurement and can assist the interested firms in assessing their abilities to participate in the procurement, either as a prime or subcontractor.

**TELEPHONE:** The commercial phone number of the person named as the point of contact.

**UPDT:** Indicates whether the procurement has been updated since the previous forecast. New listings will be identified by "0." Each time a previously forecasted procurement is updated, this entry will be correspondingly annotated. For example, a procurement action that has had some of its forecast information revised twice since its original publication would have the number "2" entered.

Dryden Flight Research Center  
Fiscal Year 2009 Acquisition Forecast  
As Of October 1, 2008

Cntr	PS Code	Type	Description	Value	RelQtr	RelFY	Set-Aside	Comp	POC	Telephone	Updated
DFRC	R408	SERV	Project Management Information Systems Support	3	2	2009	FULL	Y	B, John Wonacott	661-276-6108	0
DFRC	Z182	SERV	#Repair ATF Facilities Bldg. 4982	1	3	2010	TBD	Y	F, Arthur Hurst	661-276-5938	3
DFRC	Z245	SERV	#Repair Fire Mains	1	3	2009	TBD	Y	F, Arthur Hurst	661-276-5938	1
DFRC	Z244	SERV	Repair Sewer System	2	3	2011	TBD	Y	F, Dan Crowley	661-276-3369	0
DFRC	Z129	SERV	Repair Three Aircraft Hanger/Aircraft Support Fac.	3	3	2011	TBD	Y	F, Dan Crowley	661-276-3369	0
DFRC	Z241	SERV	Repair Gas Station	1	3	2011	TBD	Y	F, Dan Crowley	661-276-3369	0
DFRC	Z123	SERV	Repair & Construct Mobile Systems Facility	2	3	2012	TBD	Y	F, Dan Crowley	661-276-3369	0
DFRC	Z123	SERV	Repair Antenna Poles	1	3	2012	TBD	Y	F, Dan Crowley	661-276-3369	0
DFRC	Z249	SERV	Repair Electrical Distribution - Phase VII	2	3	2012	TBD	Y	F, Dan Crowley	661-276-3369	0
DFRC	Z119	SERV	Construct Facilities Support Center	3	3	2012	TBD	Y	F, Dan Crowley	661-276-3369	0
DFRC	Z182	SERV	#Substation 26 Electrical Improvement	1	4	2008	TBD	Y	F, Dov Hack	661-276-3609	1
DFRC	Z182	SERV	#Repair/Construct Mirror Coating Facility	2	4	2009	TBD	Y	F, Gemma Fregoso	661-276-2817	7
DFRC	Y119	SERV	#Construct Consolidated IT Facility	3	4	2009	TBD	Y	F, Gemma Fregoso	661-276-2817	3
DFRC	Z222	SERV	#R&M Storm Drainage Facilities	2	3	2008	FULL	N	F, Jon Coger	661-276-3475	3
DFRC	Z182	SERV	#R&M Repair Bldg. 4820	2	3	2010	TBD	Y	F, Mark Nelson	661-276-7090	3
DFRC	Z249	SERV	#R&M Primary Electrical Distribution - Phase VI - Replace Substation 16	1	3	2010	TBD	Y	F, Mark Nelson	661-276-7090	5
DFRC	R706	SERV	Logistics and Administrative Support	3	2	2009	FULL	Y	F, Patricia Smalling	661-276-3036	0
DFRC	Z222	SERV	Repair Paving, Phase III - Thompson Ave & Radar Site Roadways	2	2	2008	FULL	N	F, Ron Sun	661-276-3374	7
DFRC	Z222	SERV	Repair Paving, Phase IV - Aircraft Ramps, Various Locations	2	3	2009	FULL	N	F, Ron Sun	661-276-3374	7
DFRC	Z222	SERV	Repair Paving, Phase V - Various Roads & Airfield Pavement	2	3	2011	FULL	N	F, Ron Sun	661-276-3374	5
DFRC	R710	SERV	Technical and Administrative Support	3	2	2009	FULL	Y	M, Ellen Christmann	661-276-2908	0
DFRC	7050	SUPS	#Replace Uplink System in Remotely Piloted Vehicle (RPV) Laboratory	1	3	2009	TBD	Y	ME, Jeanette Le	661-276-2044	24
DFRC	7050	SUPS	#Replace Simulation Electric Stick	1	4	2009	TBD	Y	ME, Jeanette Le	661-276-2044	8
DFRC	7050	SUPS	*Realtime Simulation Computer Upgrade	1	4	2011	TBD	Y	ME, Jeanette Le	661-276-2044	1
DFRC	5805	SUPS	Upgrade RAI Network Switches	1	3	2009	TBD	Y	ME, Ken Norlin	661-276-2046	2
DFRC	R425	SERV	#Space Shuttle Support Services	2	4	2008	NONE	Y	OS, George Grimshaw	661-276-3425	3
DFRC	6650	SUPS	#CPAS High Speed Camera & Controller	1	4	2008	NONE	N	PE, Cathy Balam	661-276-3123	1

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DFRC 6650	SUPS	#SepRing High Speed Camera & Controller	1	4	2008	NONE	N	PE, Cathy Bahm	661-276-3123	1
DFRC R425	SERV	Globalhawk Engineering and Technical Support	3	3	2008	NONE	N	PS, Chris Naffel	661-276-2149	2
DFRC 9130	SUPS	#Jet Fuel DC-9 ARCTAS Flight Operations	1	3	2008	NONE	N	PS, Frank Culler	661-276-3998	1
DFRC 1560	SUPS	SOFIA Upper Rigid Door Main Insulation Panel	1	3	2008	NONE	Y	PX, John Carter	661-276-2025	2
DFRC Q201	SERV	Occupational Health Services	2	3	2009	FULL	Y	X, Greg Bendrick	661-276-2258	0
		NOTE:								
		#Yellow shading indicates additions or changes.								
		*Blue shading indicates awards or deletions.								